

Nomination for Waters Important to Anadromous Fish

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Region ARCTIC	•	USGS Quad Harrison Bay A-3					
Anadromous Water Catalog Number of Waterway 330-00-10840-2017-#### 316ろー つかの (いっか)							
Name of Waterway	Ublutuoch River	"Trib 2"] 🔲 USGS Na	me 🗆	Local Name		
∠ Addition	☐ Deletion ☐ Corr	ection Backup I	nformation				
		For Office Use					
Nomination #	03 221 PH		by	4-	3-03		
Revision Year:		Regional Supervisor Date					
Revision to: Atlas Catalog							
	Both X	AVIC Project Biologist Date			ate		
Revision Code:	A-Z	2 drone		121	12/17/03		
		Dra	ifted	D	ate		
	OBSE	RVATION INFORMATIO	N				
Species	Date(s) Observed	Spawning ALAS	Rearing	Present	Anadromous		
Broad Whitefish	00/00/2001	FIS	H & GAME	2	4		
		APR	8 - 2003				
		I LIA DIT	RD RESTORATION				
			MISION				
number of fish and life stag location of mouth and obse habitat; locations, types, are 2002 identified two included during June 2002 off-channel lake/streathabitats. We have not lake in the system (de radio-tagged fish and broad whitefish travelithe presence of the two Circular symbols on mominations).	all supporting documentation that this was observed; sampling methods, sampling dupper extent of each species, as and heights of any barriers; etc. The radiotagged by the ADF&G in dividual broad whitefish in the laward one fish used the lake from system as these systems experimented the lake and the drainal esignated with an octagon) has being over 30 Km in systems of sing over 30 Km in systems of sing or the downstream lake to map represent fish in hand data,	ing duration and area sample well as other information such a 2001 in the Ublutuoch I ke identified with a circul in June through at least A erience considerably hig ge connecting it to the Ueen submitted because by anadromous whitefishilar size to reach upstreamortagon symbols representations.	d; copies of field notes; as: specific stream read- River and Fish Cree ar symbol in Trib 2. August 15 2002. Bruther productivity dur ablutuoch River. Ad it is directly connect hes. Results from the lake systems. Ver lake in Trib 2.	k drainages. R One fish used to the lake content to the lake conte	adio-tracking in the identified elect this type of in main channel econd upstream ontaining the ly showed mation and		
Name of Observer (please print): Signature: Address:		William Morris Date: 3/24/2003 Ocollege Rd. unks AK 99701		4/2003			
This certifies that in mincluded in or deleted 16.05.870. Signature of Area	ny best professional judgment and from the Catalog of Waters Imp	nd belief the above inforrortant for Spawning, Rea	aring or Migration of	nat this waterbo Anadromous Fi Revision 3/97	dy should be shes per AS		

